

Fig. 1

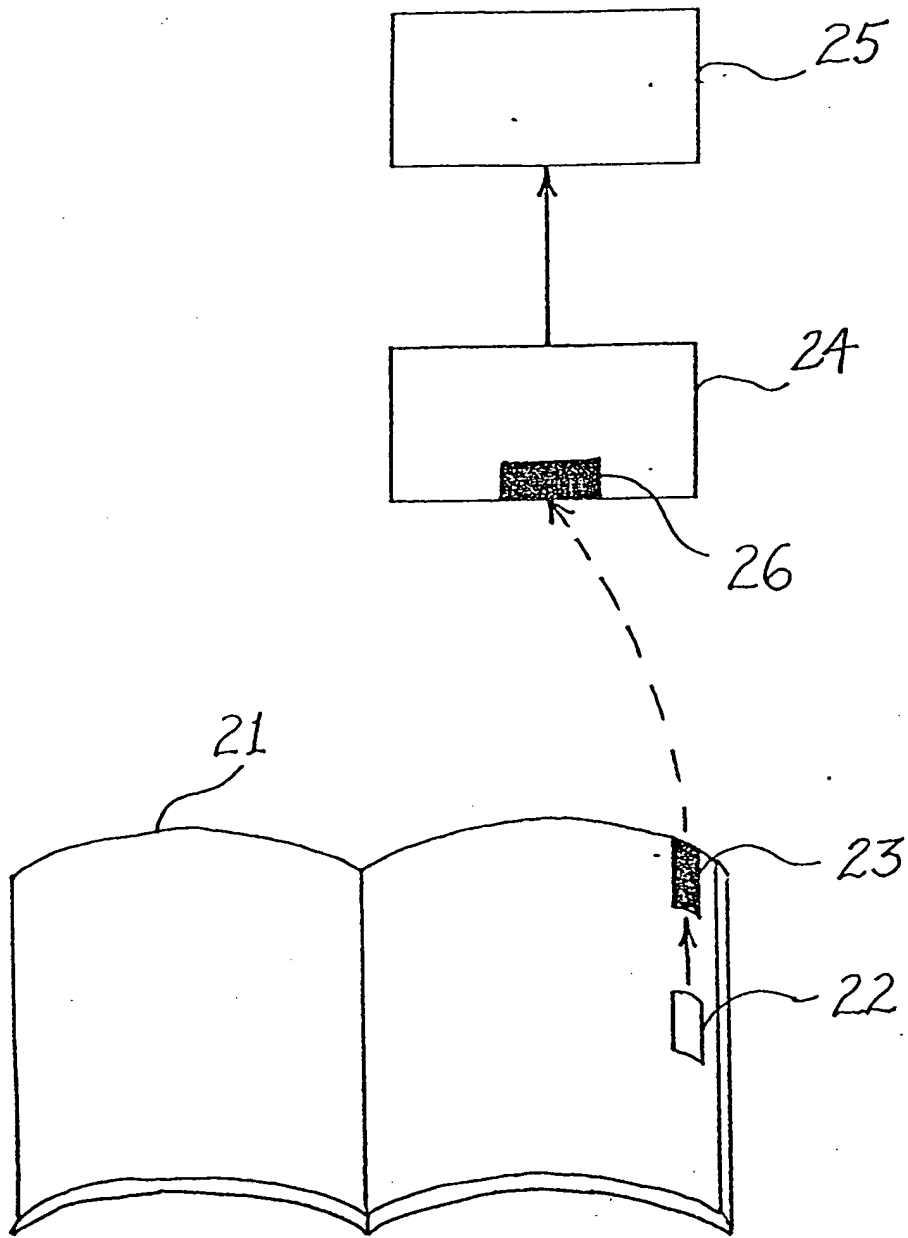


Fig. 2

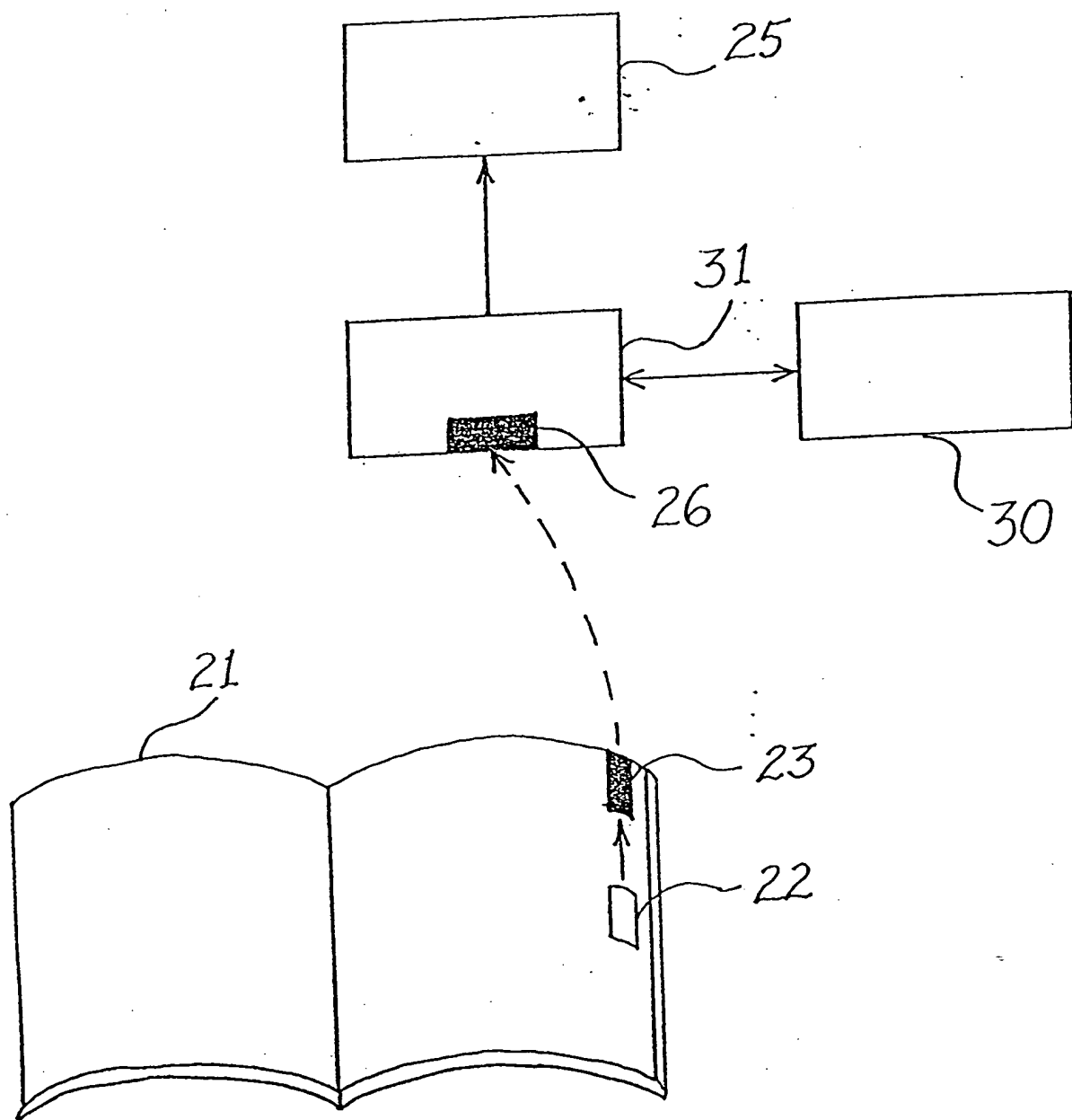


Fig. 3

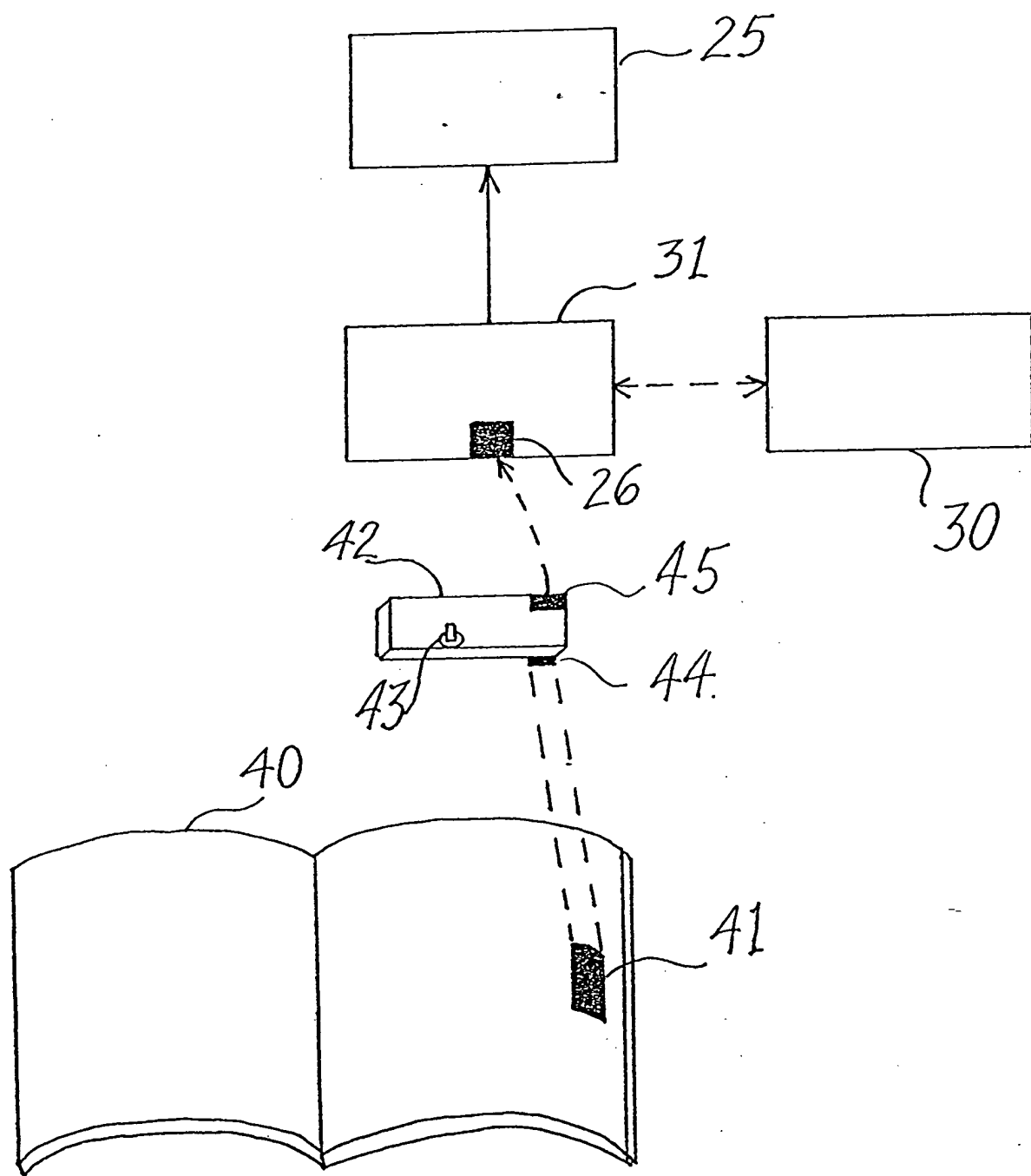


Fig. 4

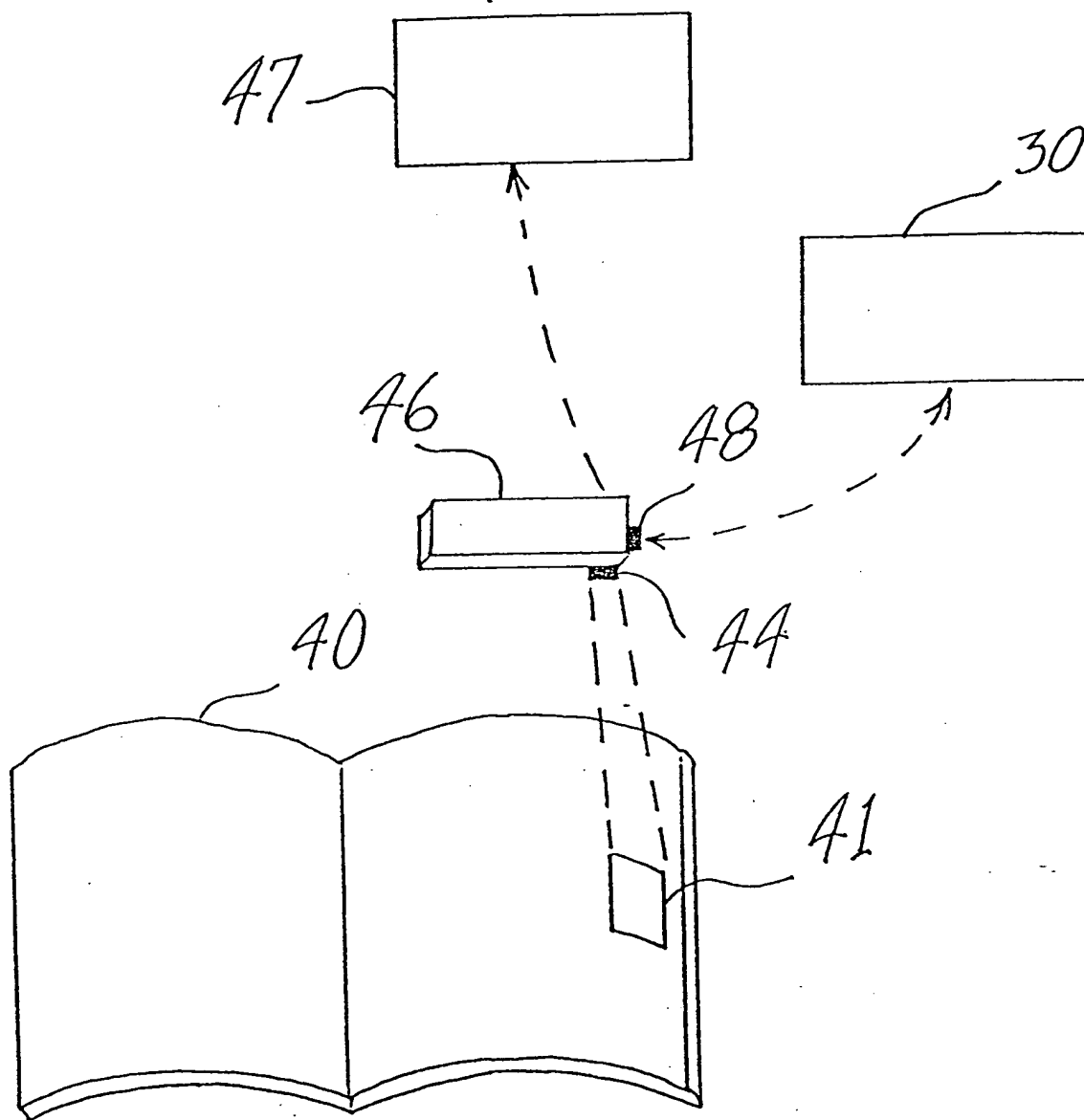


Fig. 4a

Diagram illustrating a system for processing musical data. A musical score (50) is displayed on a screen (57). A pen (51) is positioned over the score, with a light sensor (52) detecting the pen's position. The sensor's output is processed by a unit (55) and then sent to a display unit (56).

Fig. 5

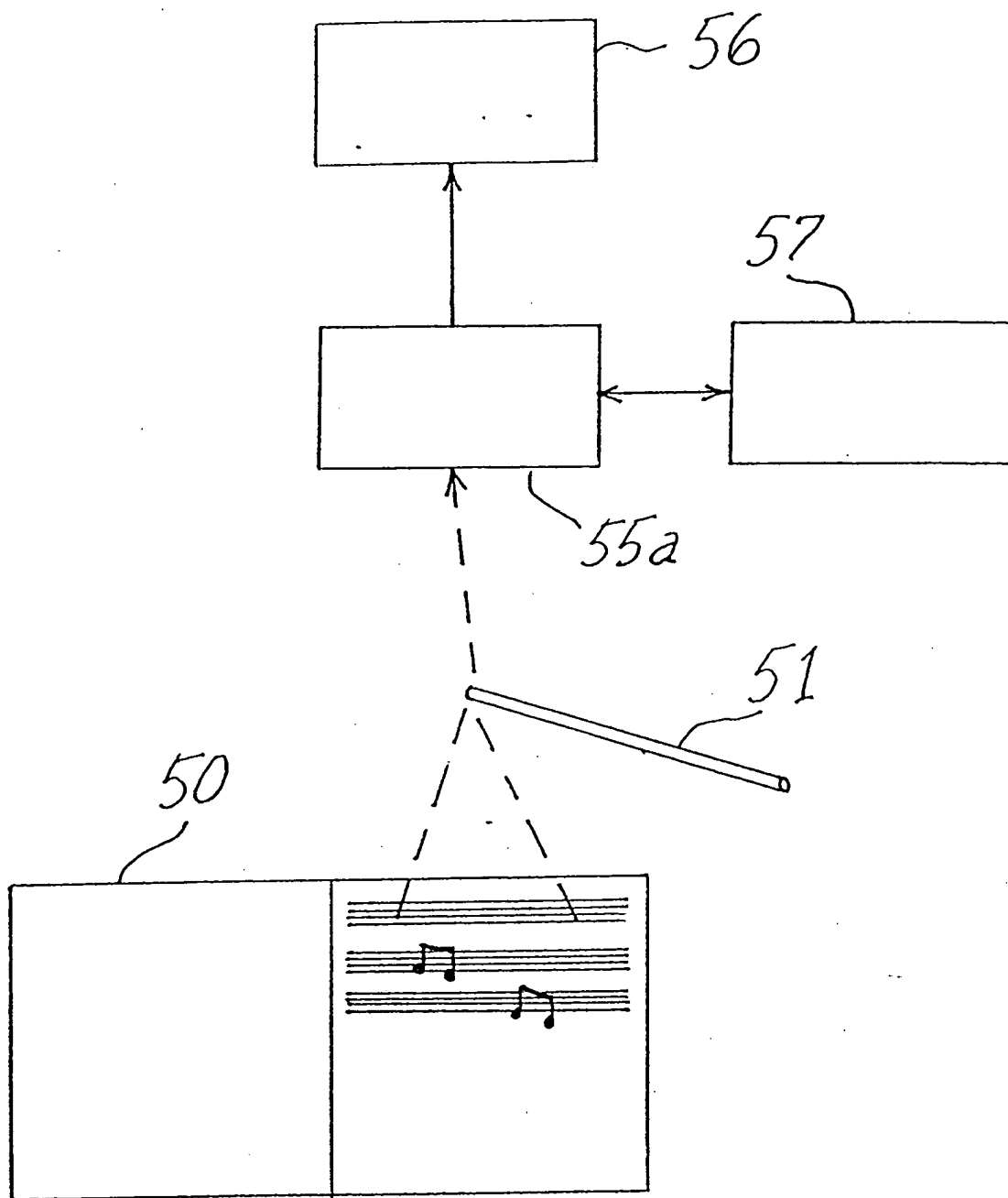


Fig. 5a

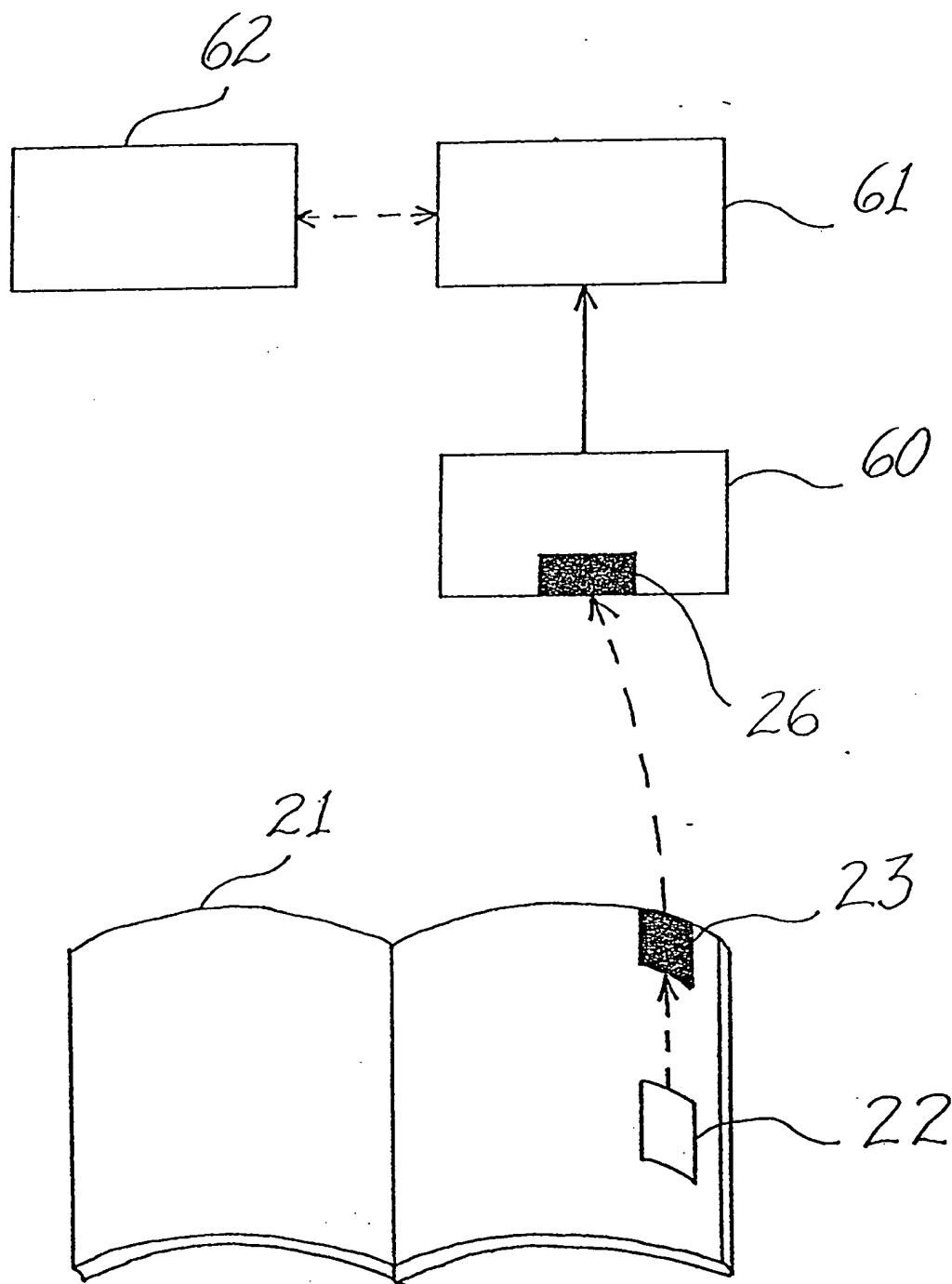


Fig. 6



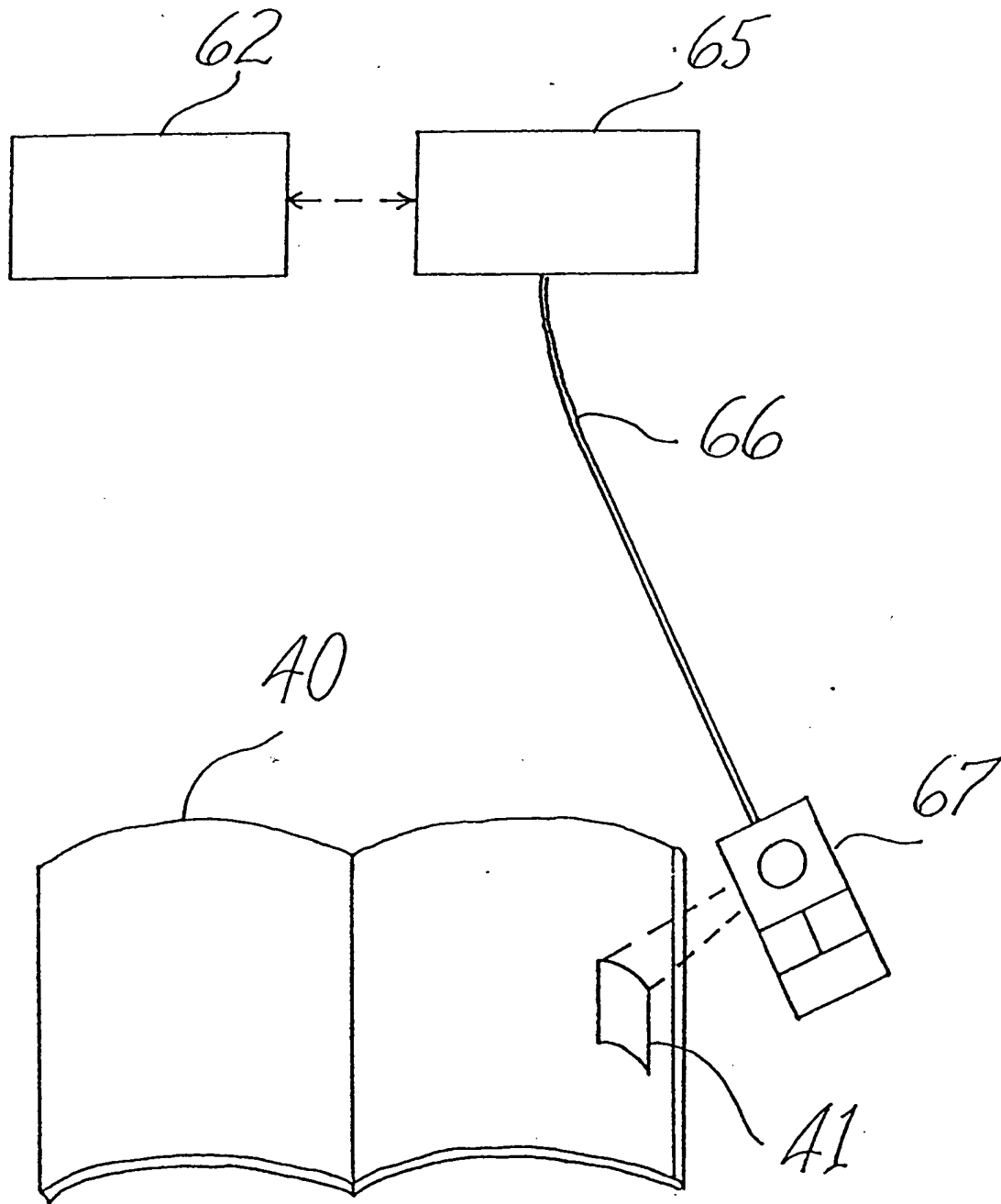


Fig. 6a

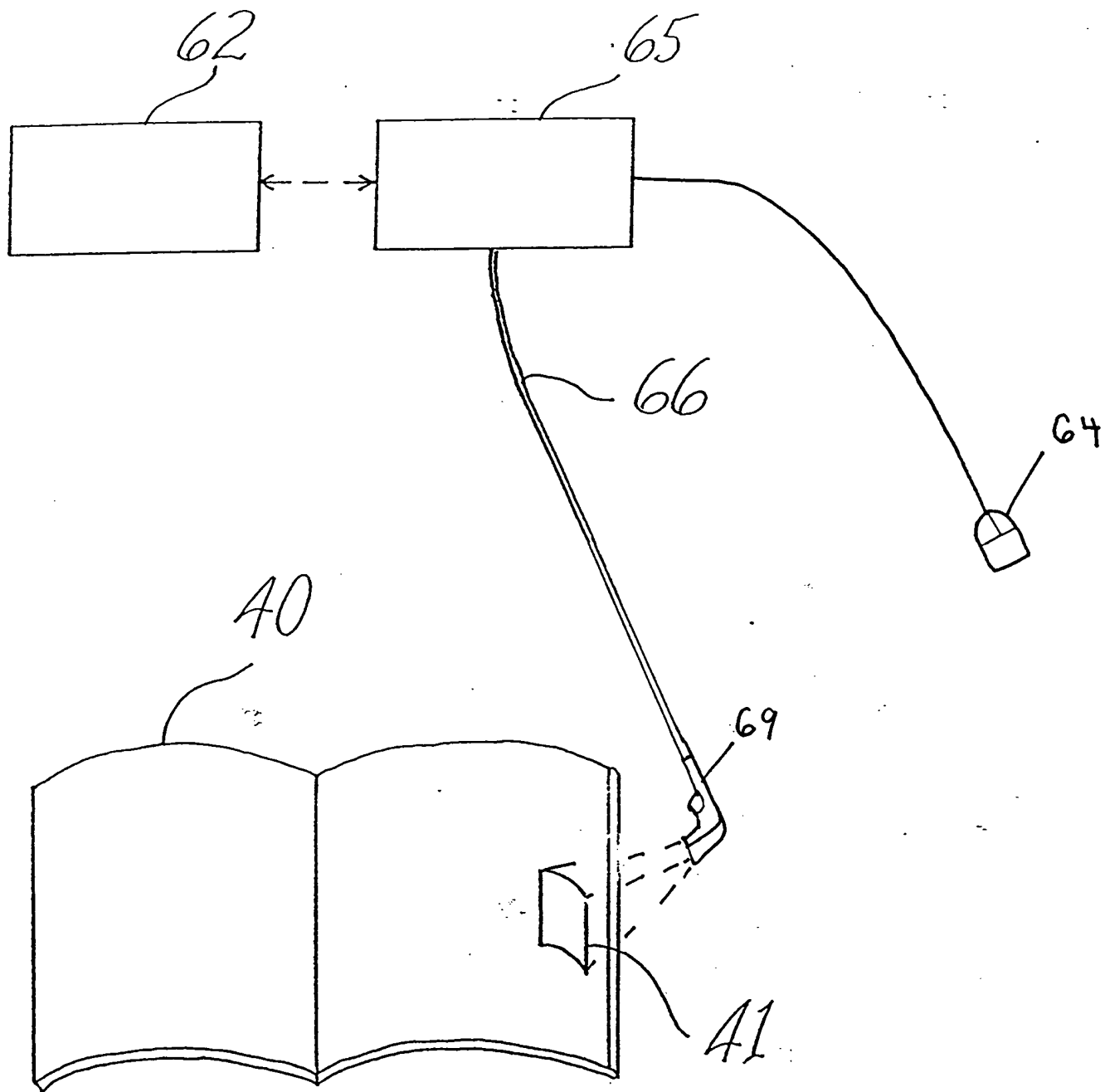


Fig. 6b

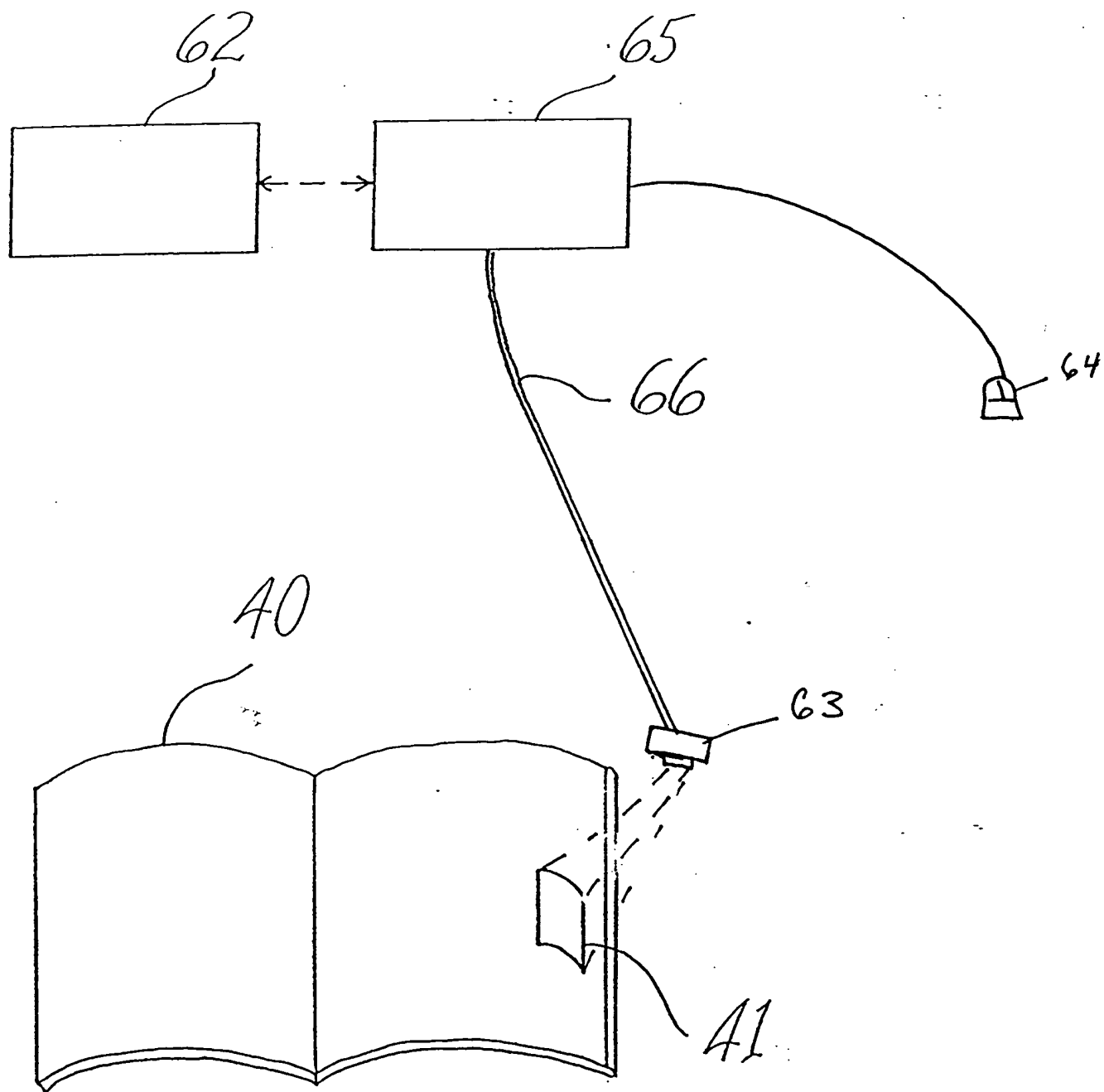


Fig. 6c

The diagram illustrates a system for processing information from a document. It includes a document 40 with a page 41, a sensor 59, a processing unit 65, and a storage unit 62. The sensor 59 is connected to the processing unit 65 via a cable 66. The processing unit 65 is connected to the storage unit 62 via a bidirectional arrow. The sensor 59 is also connected to a user 58 via a line 58a.

Fig. 6d

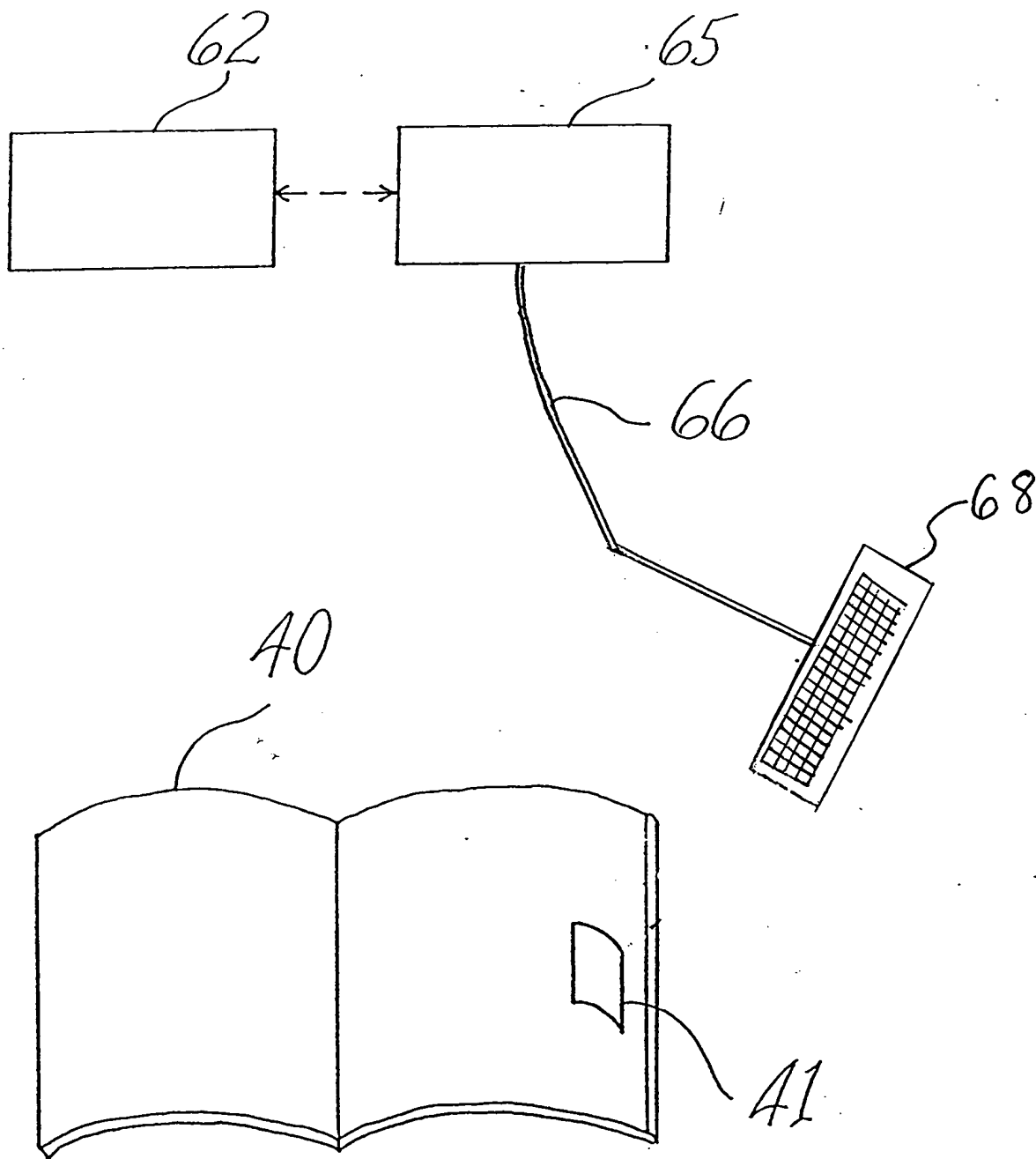


Fig. 6e.

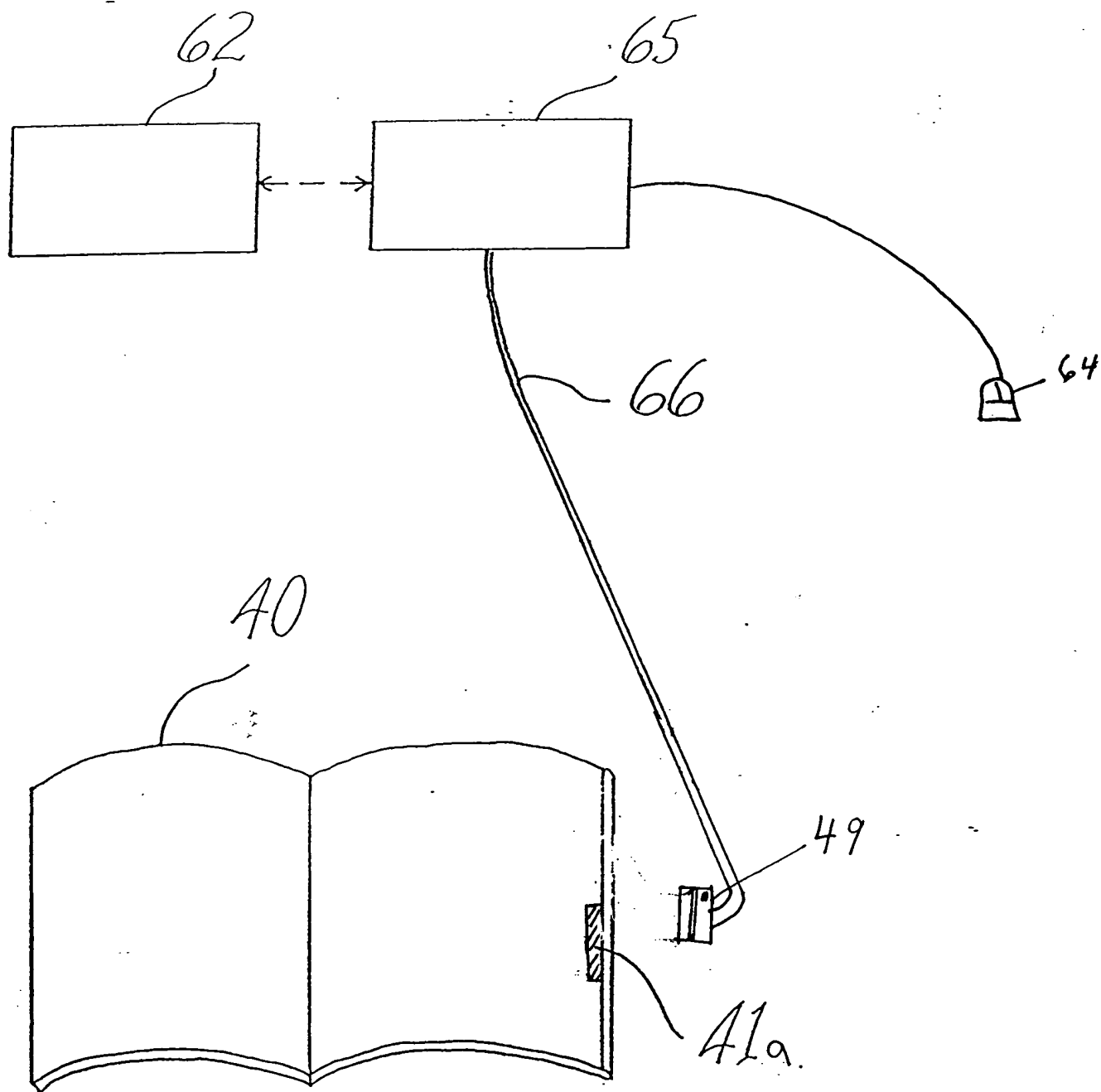


Fig. 6f

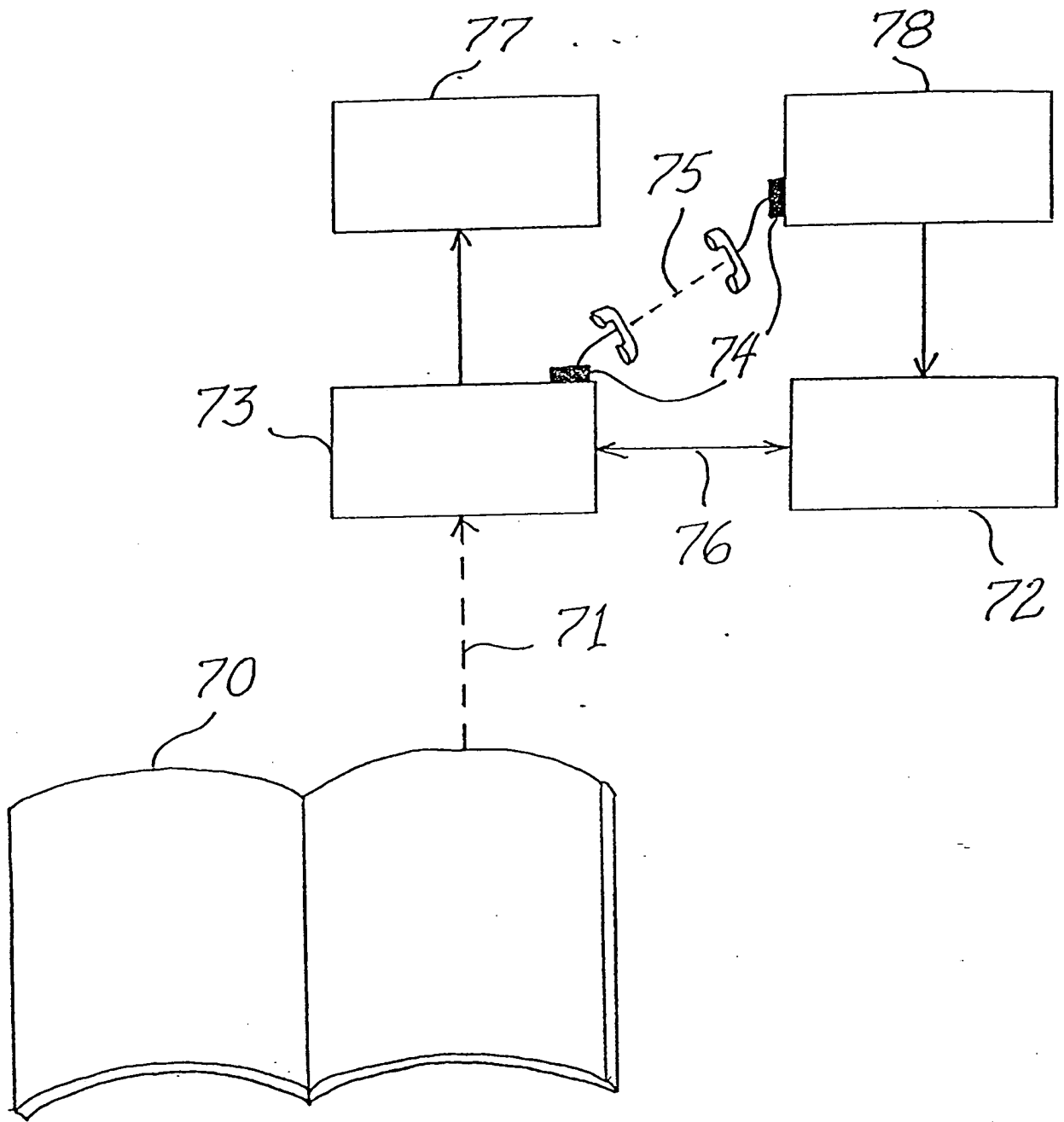


Fig. 7